

Fig. 1

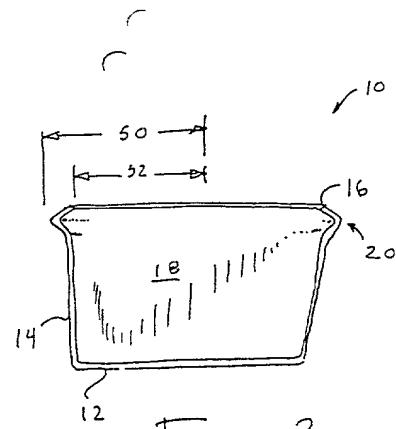


Fig. 2

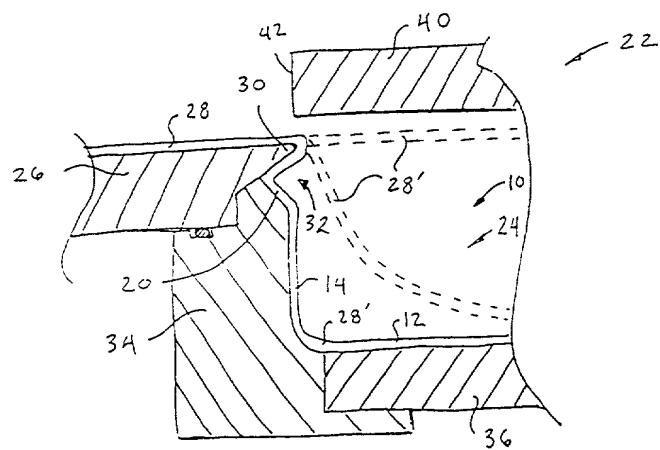


Fig. 3

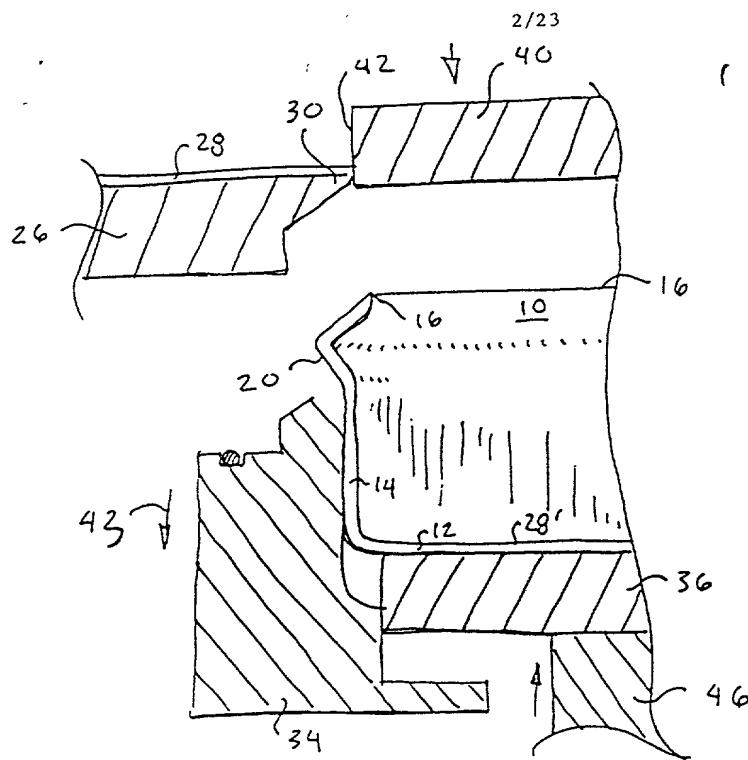


Fig. 4

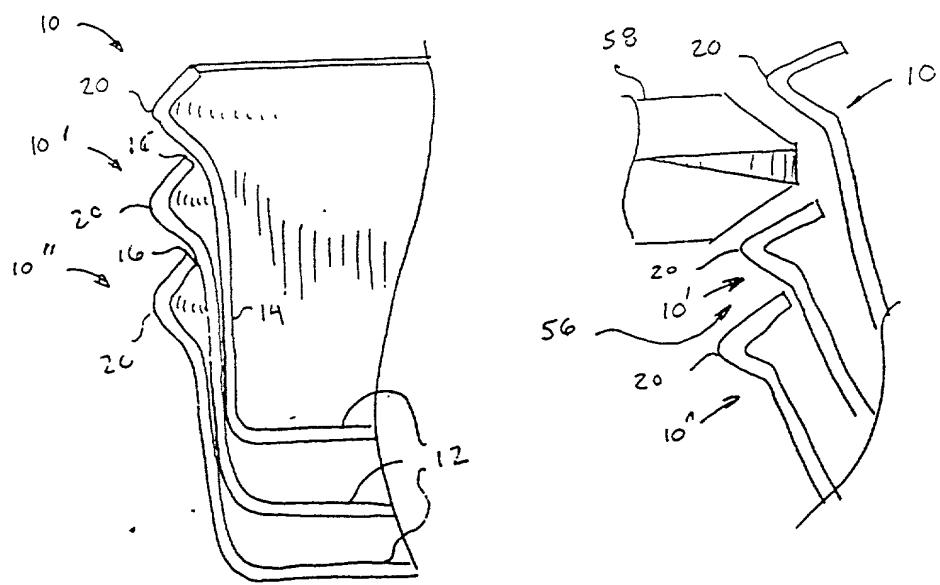
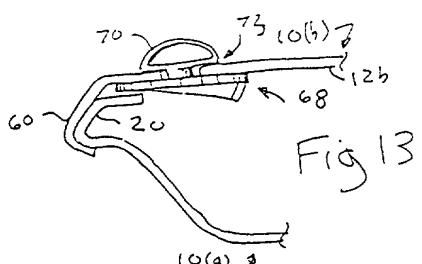
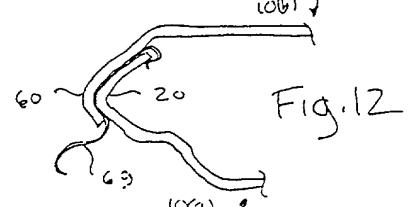
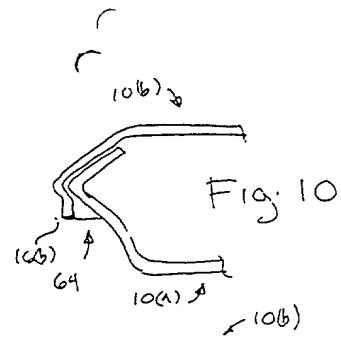
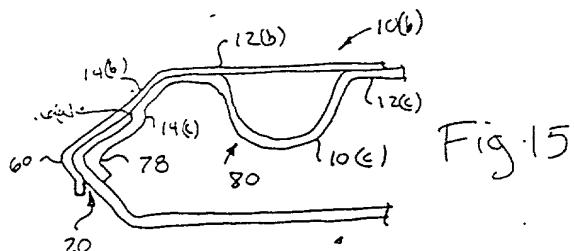
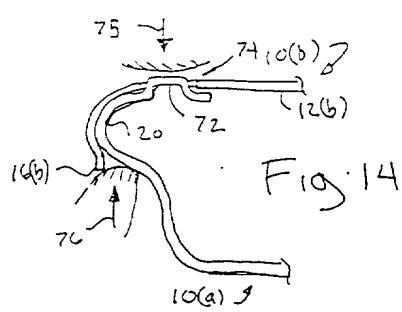
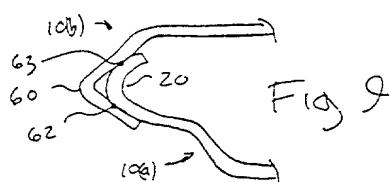
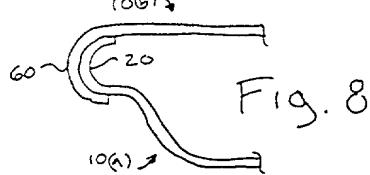
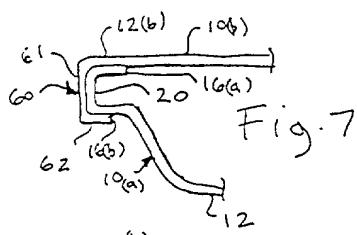


Fig. 5

Fig. 6



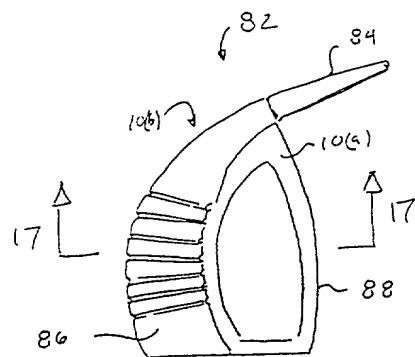


Fig. 16

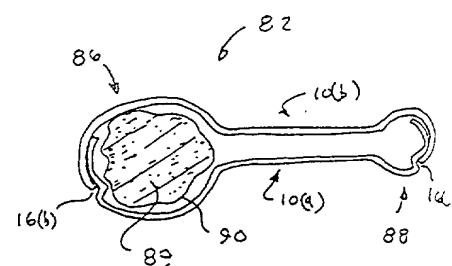


Fig. 17

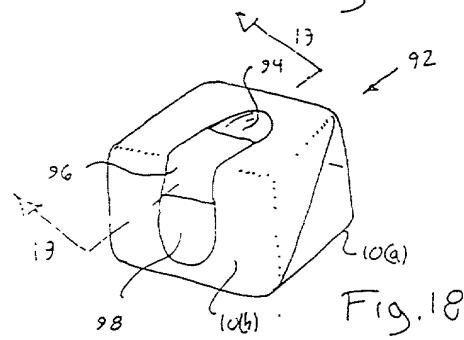


Fig. 18

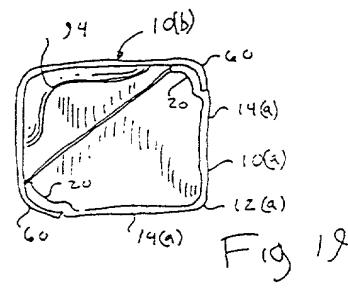


Fig. 19

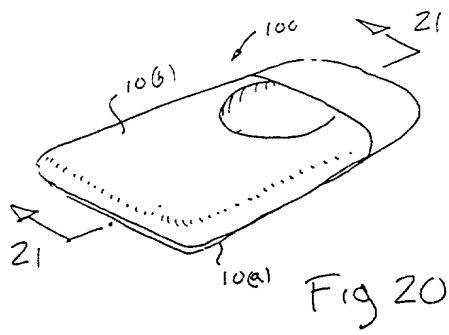


Fig. 20

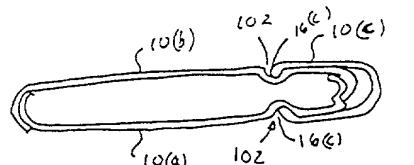
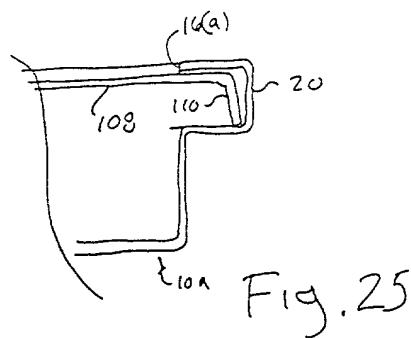
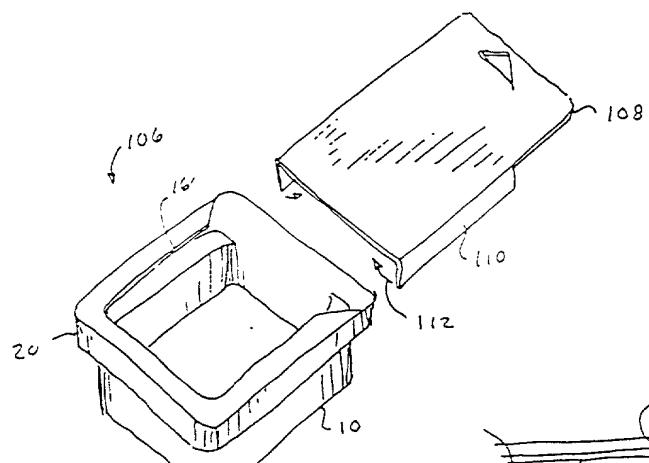
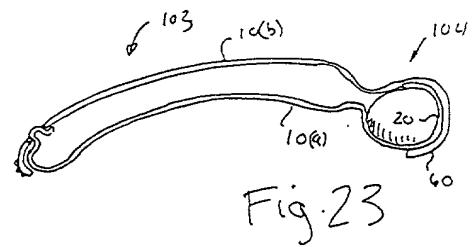
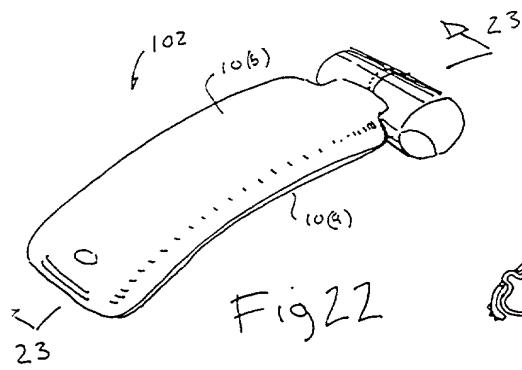


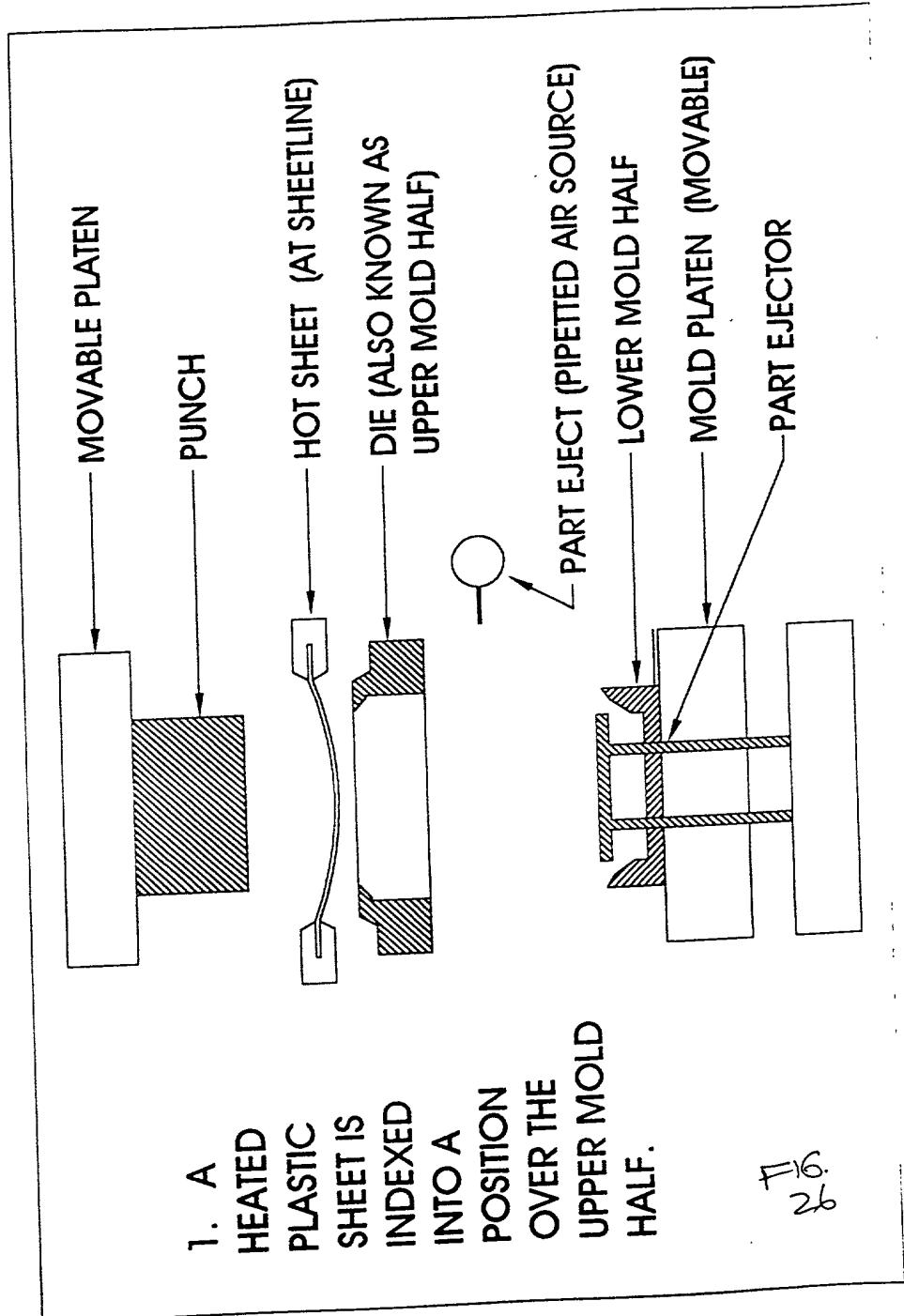
Fig. 21



the *Cloud* (1890) and *Clouds* (1891) were the first to be published in book form.

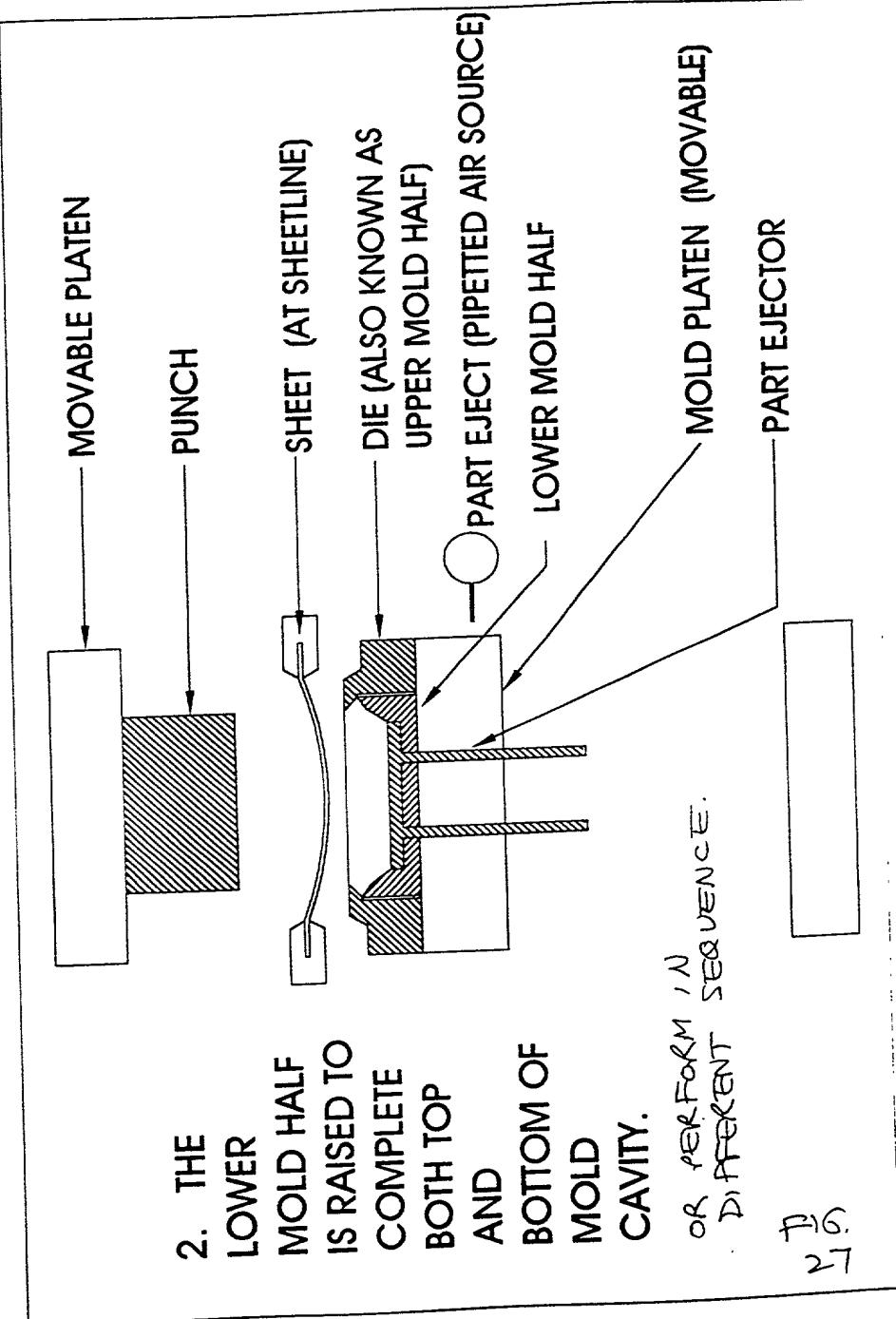
Done 3/17/00

6/23

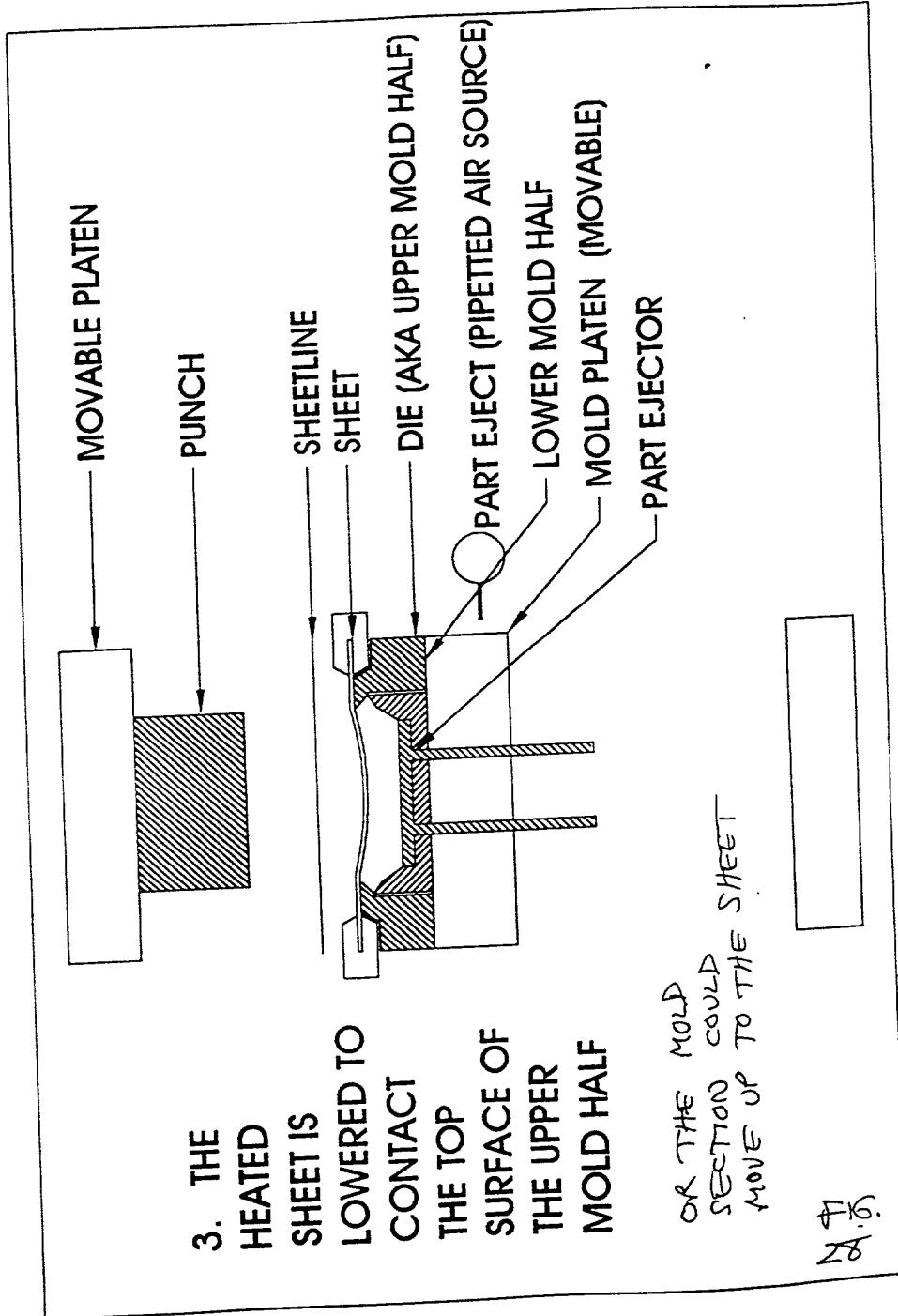


John S. Brown 4/17/00

7/23

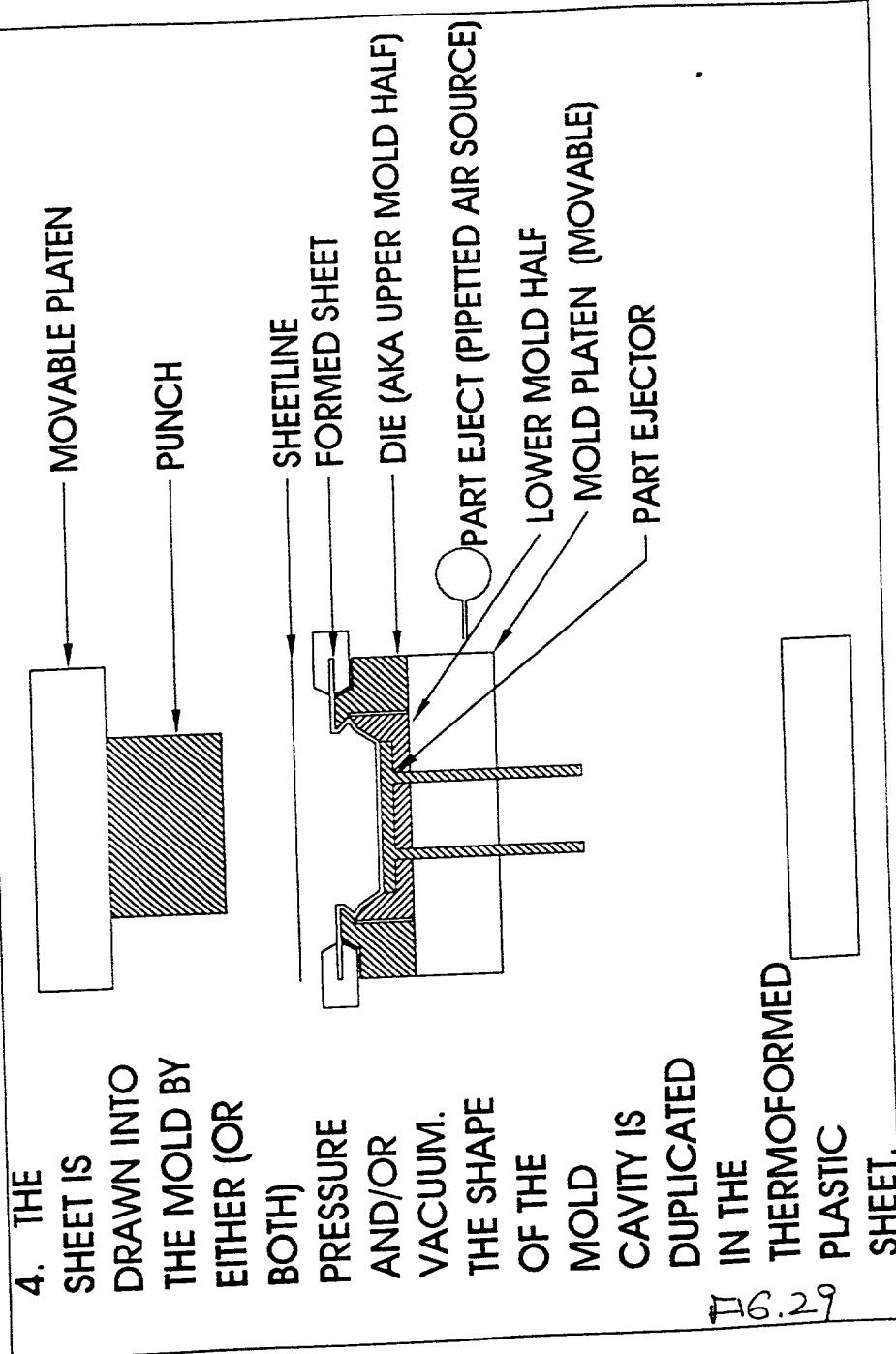


John D. Brown 4/17/00

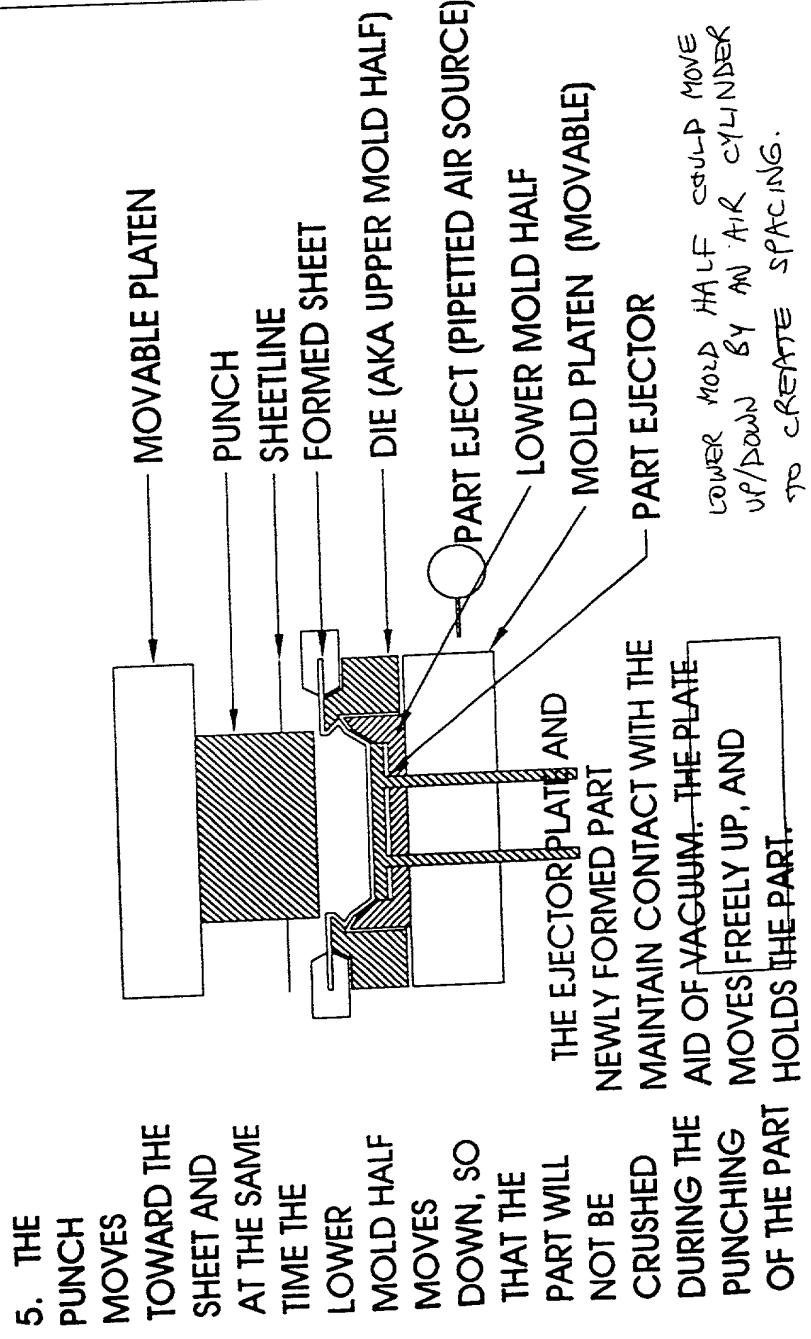


Conn-Bon 4/17/00

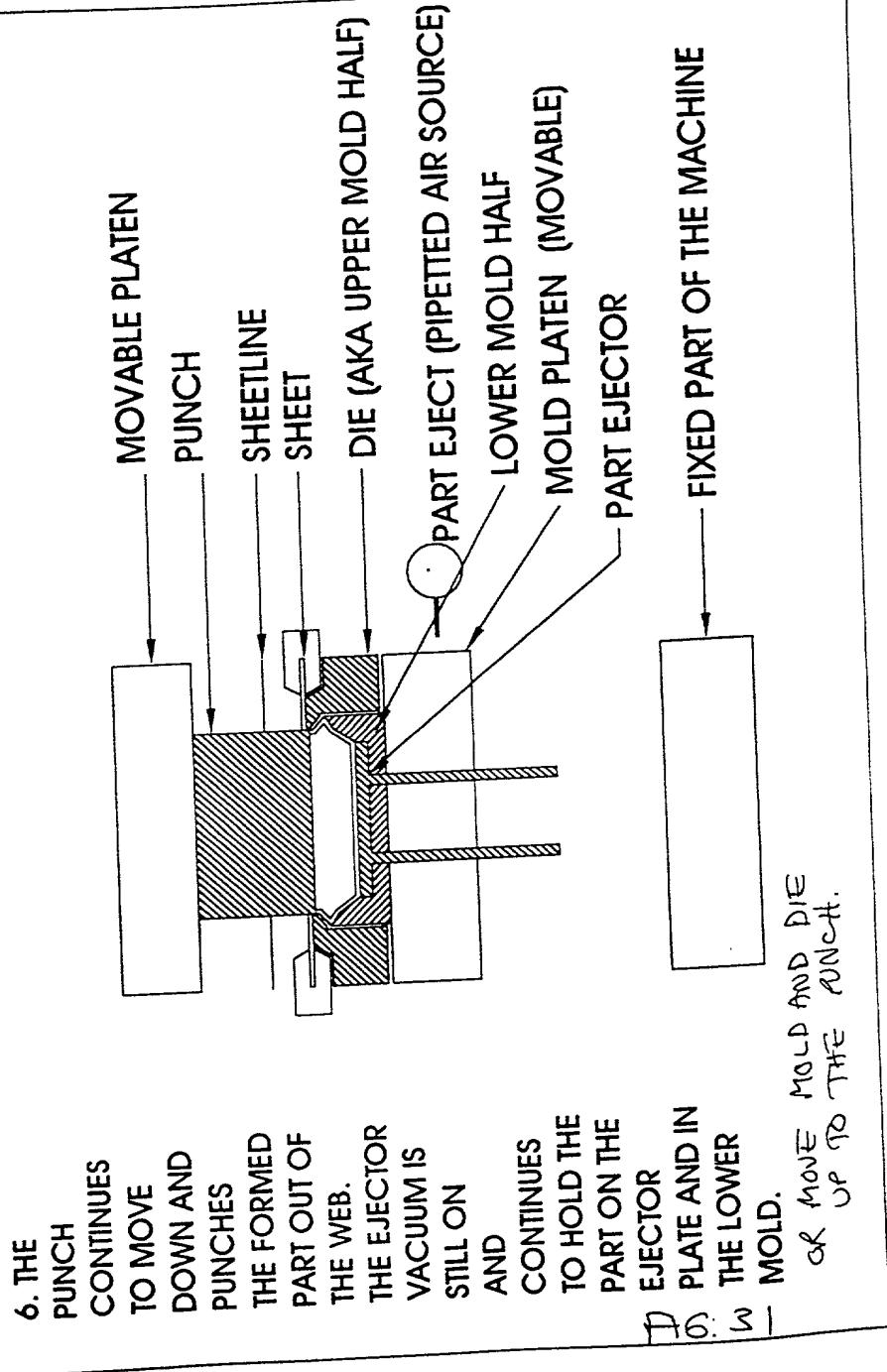
9/23



Connie Brown 4/17/00



John Brown 4/17/00



Conn Branch/17/00

12/23

7. THE LOWER MOLD HALF MOVES DOWN TO CARRY THE PART BELOW THE UPPER MOLD HALF, SO THAT THE PART MAY BE REMOVED.

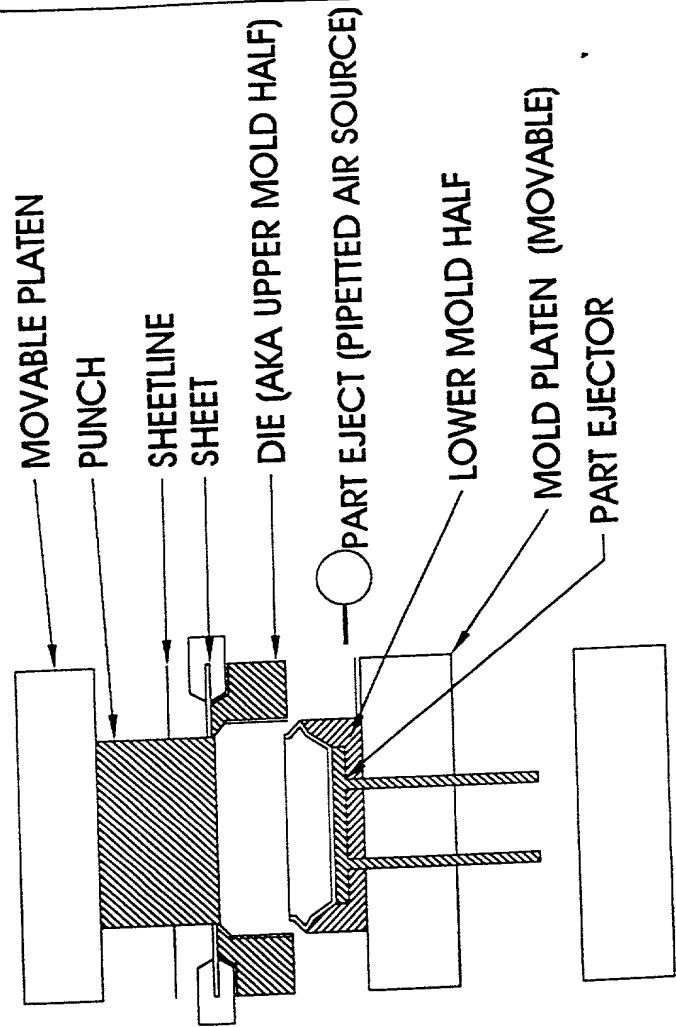
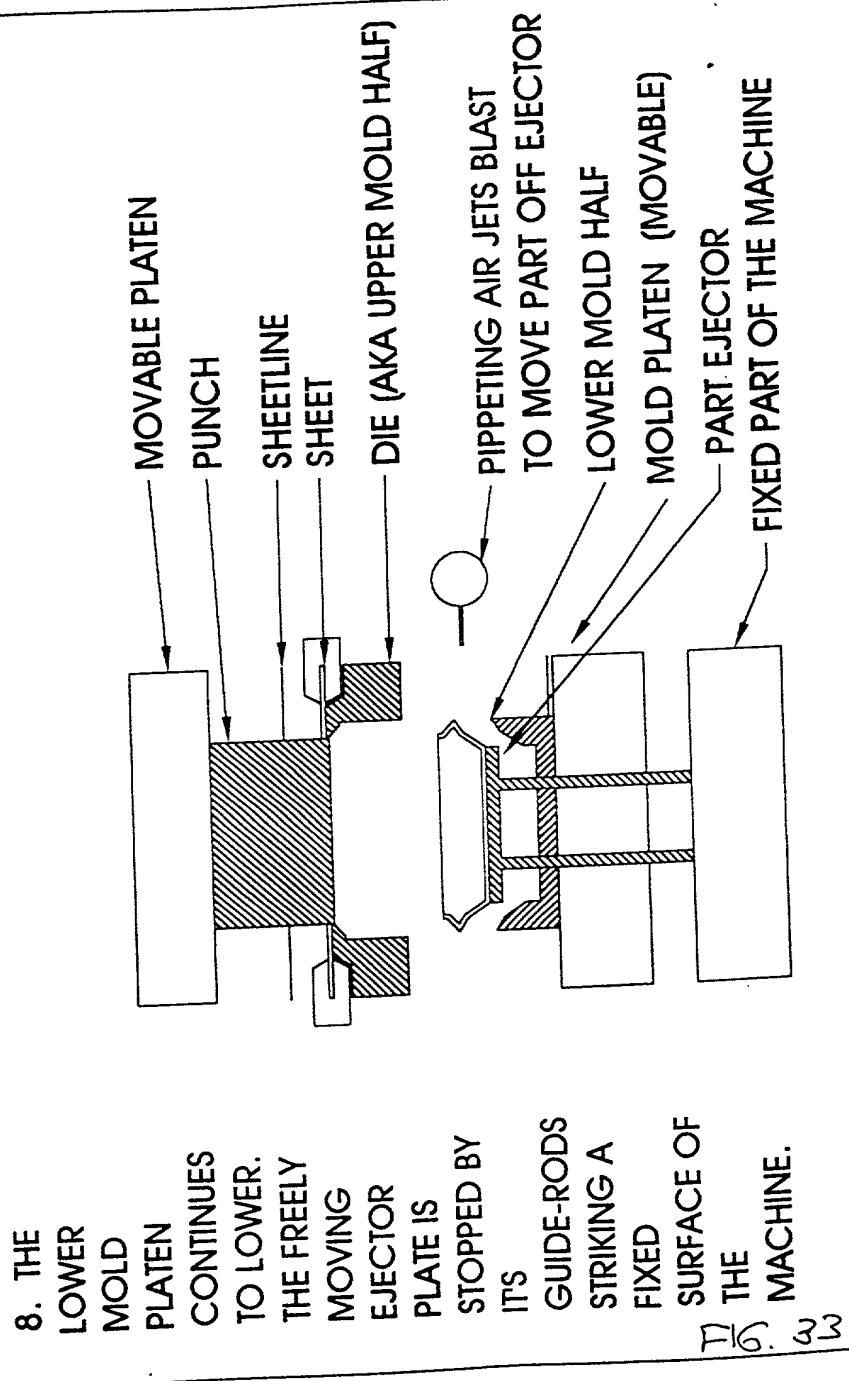


FIG. 32

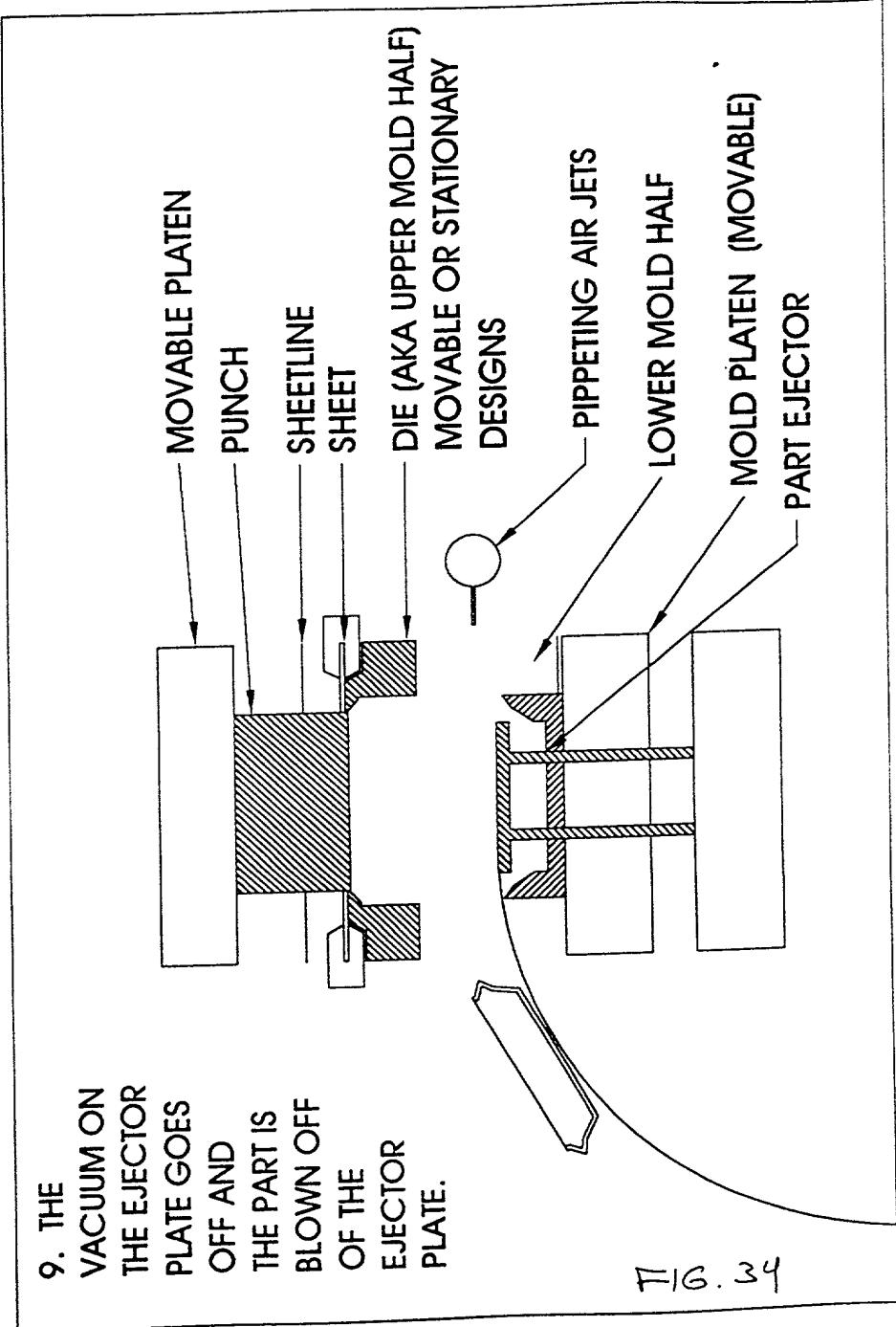
© 2000 Brian 04/17/00

13/23

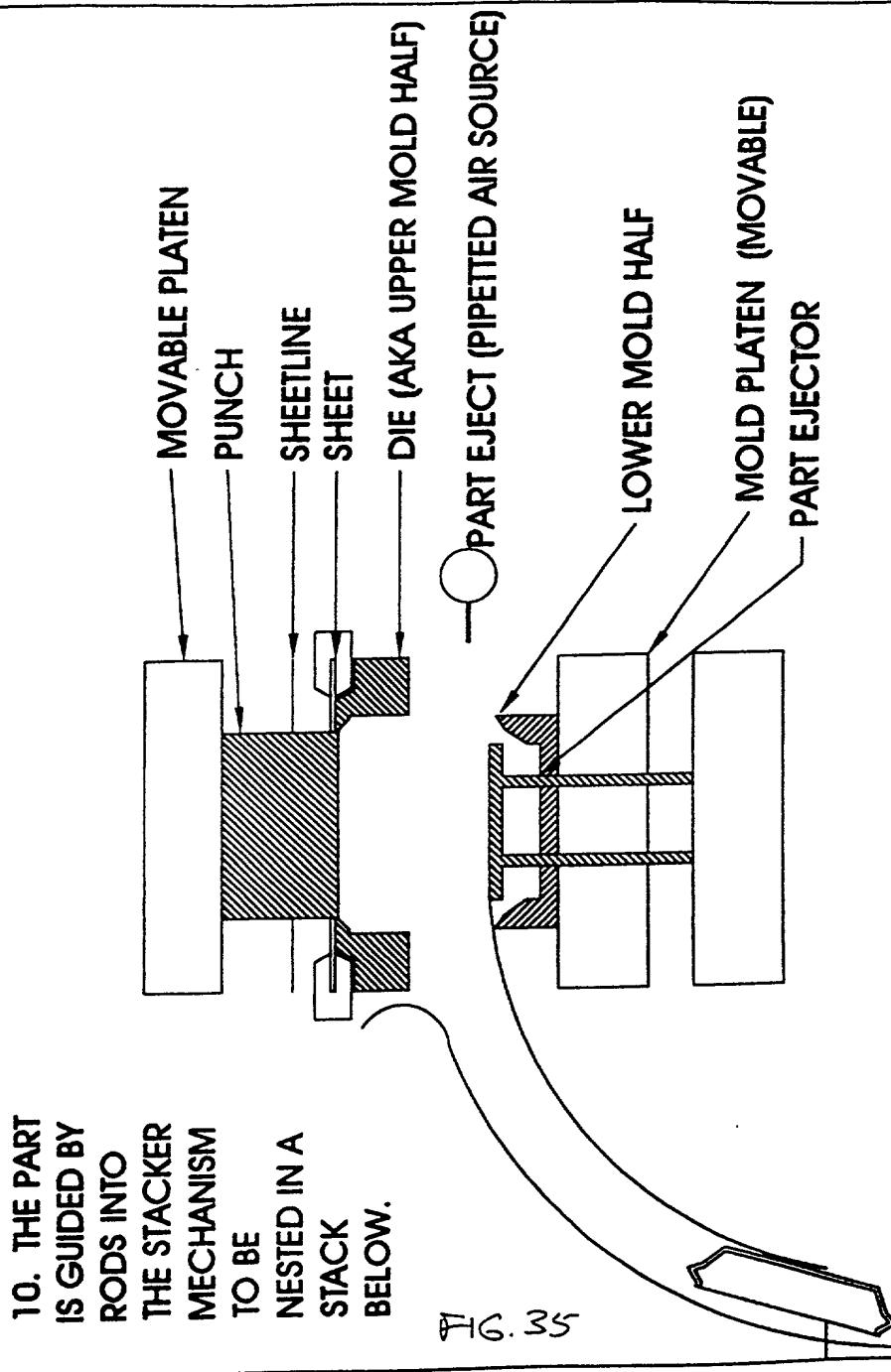


Sam Bunn 04/17/00

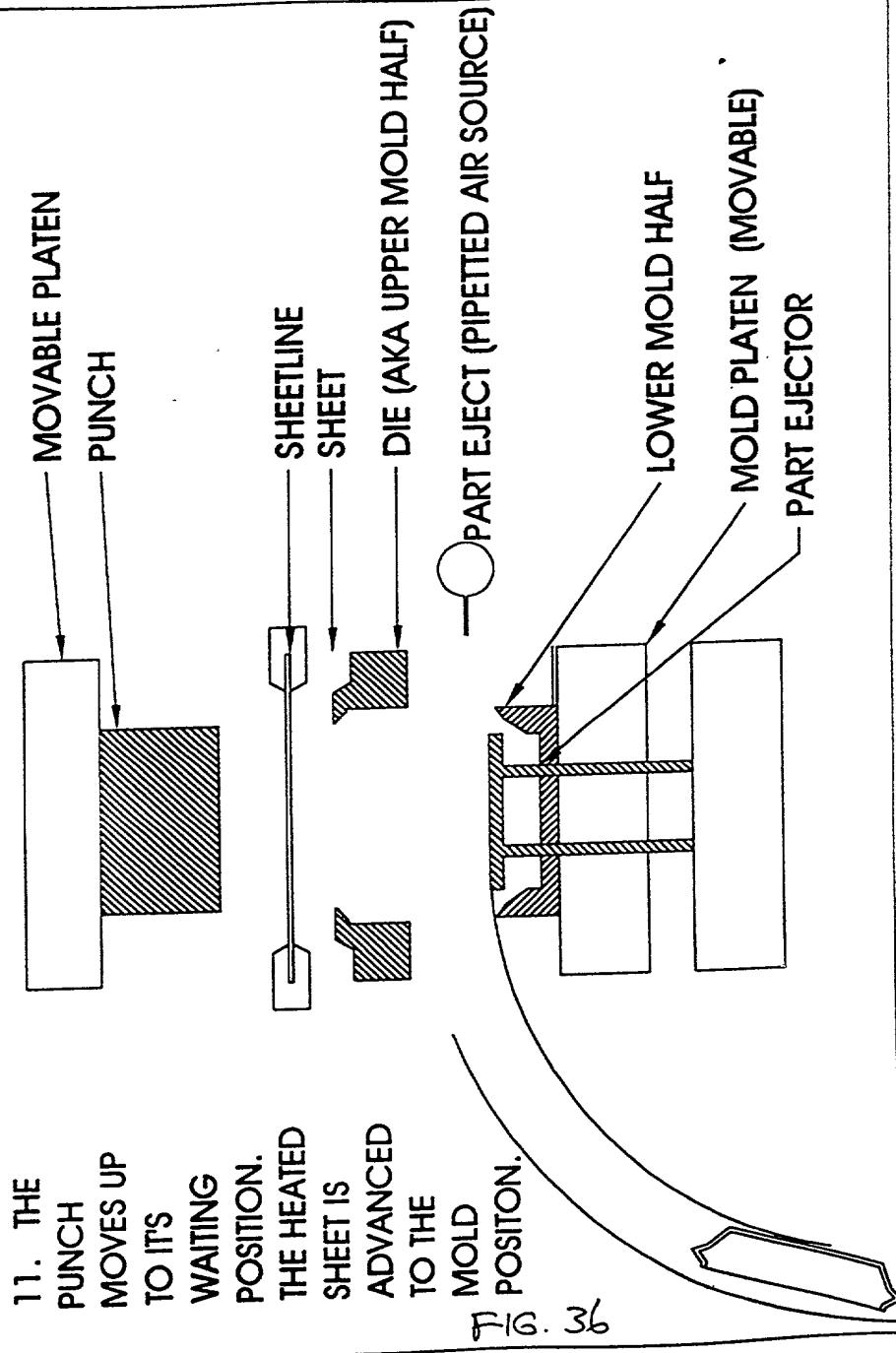
9. THE VACUUM ON THE EJECTOR PLATE GOES OFF AND THE PART IS BLOWN OFF OF THE EJECTOR PLATE.



Steve S. Brown 04/17/00



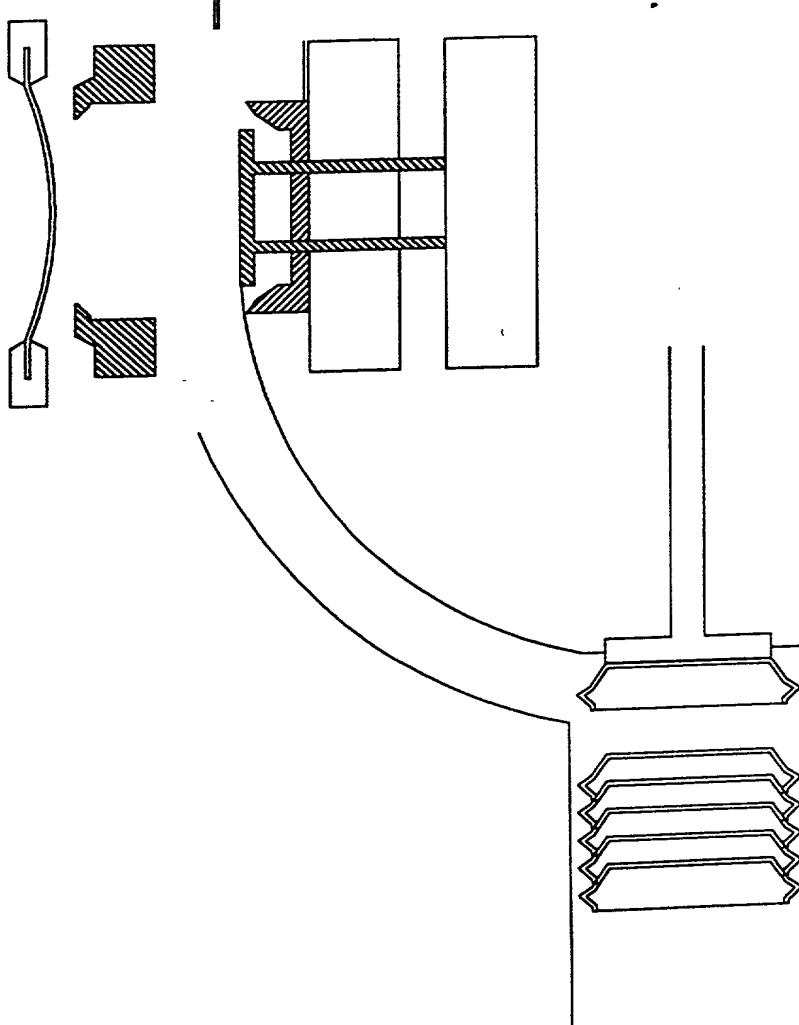
John S. Brown 04/17/00



Ben O. Bean 04/17/00

17/23

12. THE PART
IS INDEXED
FOR AN
IN-LINE
OPERATION,
SUCH AS
PUNCHING
HOLES, OR
PRINTING;
OR PUSHED
INTO A
STACK FOR
FINAL
PACKAGING.



17. 37

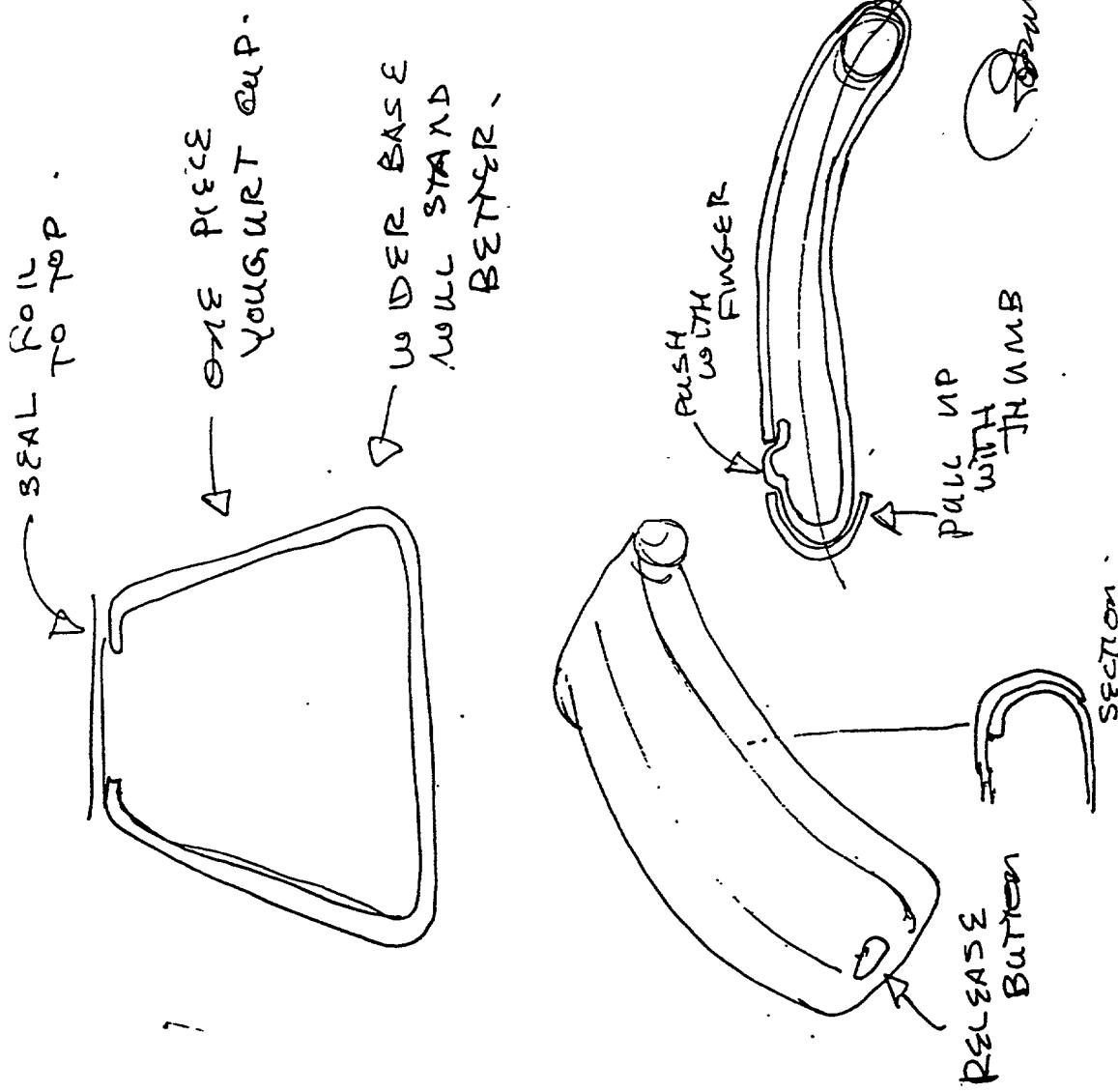


FIG. 38

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04/17/00
FBI - Denver

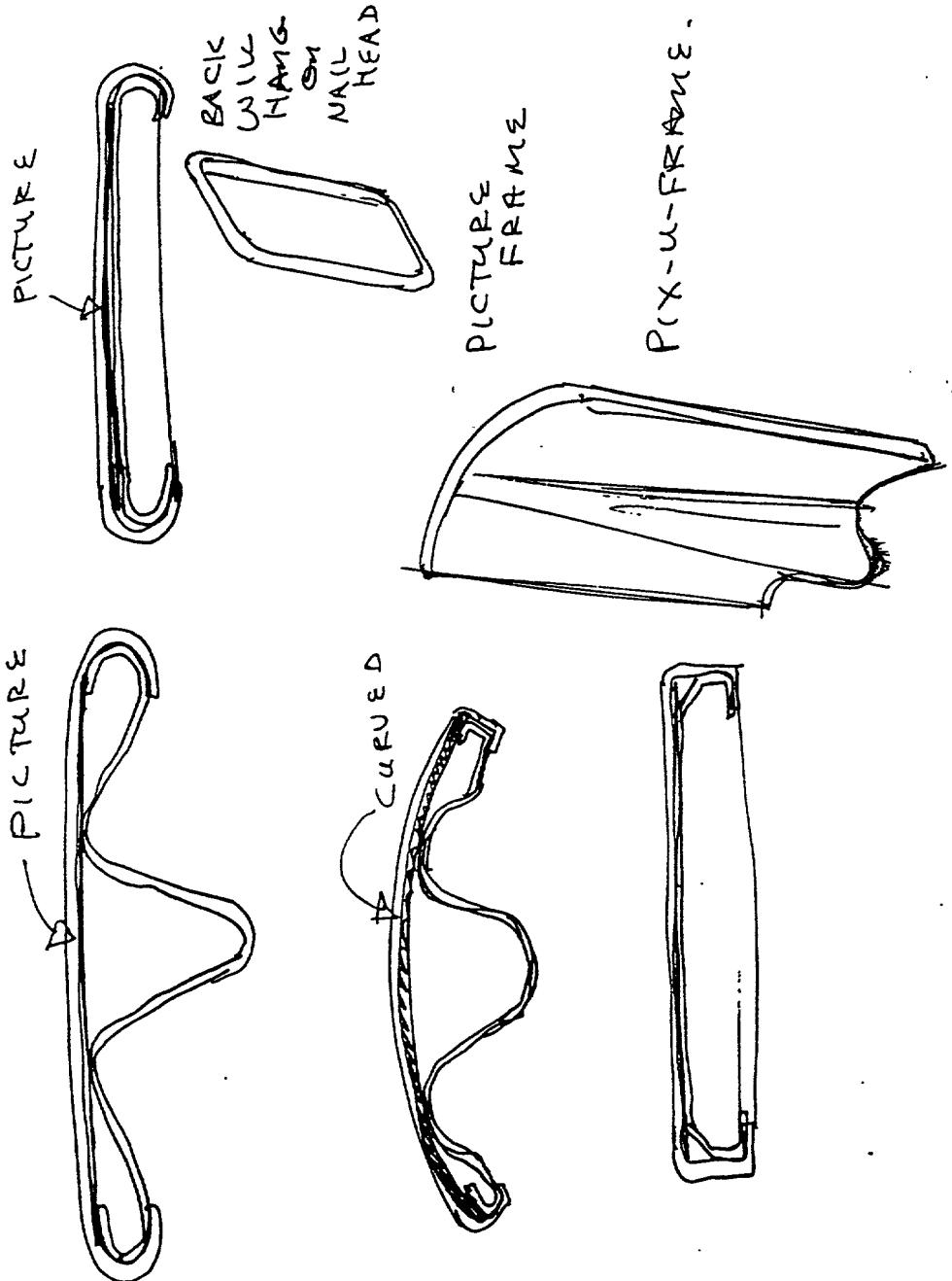
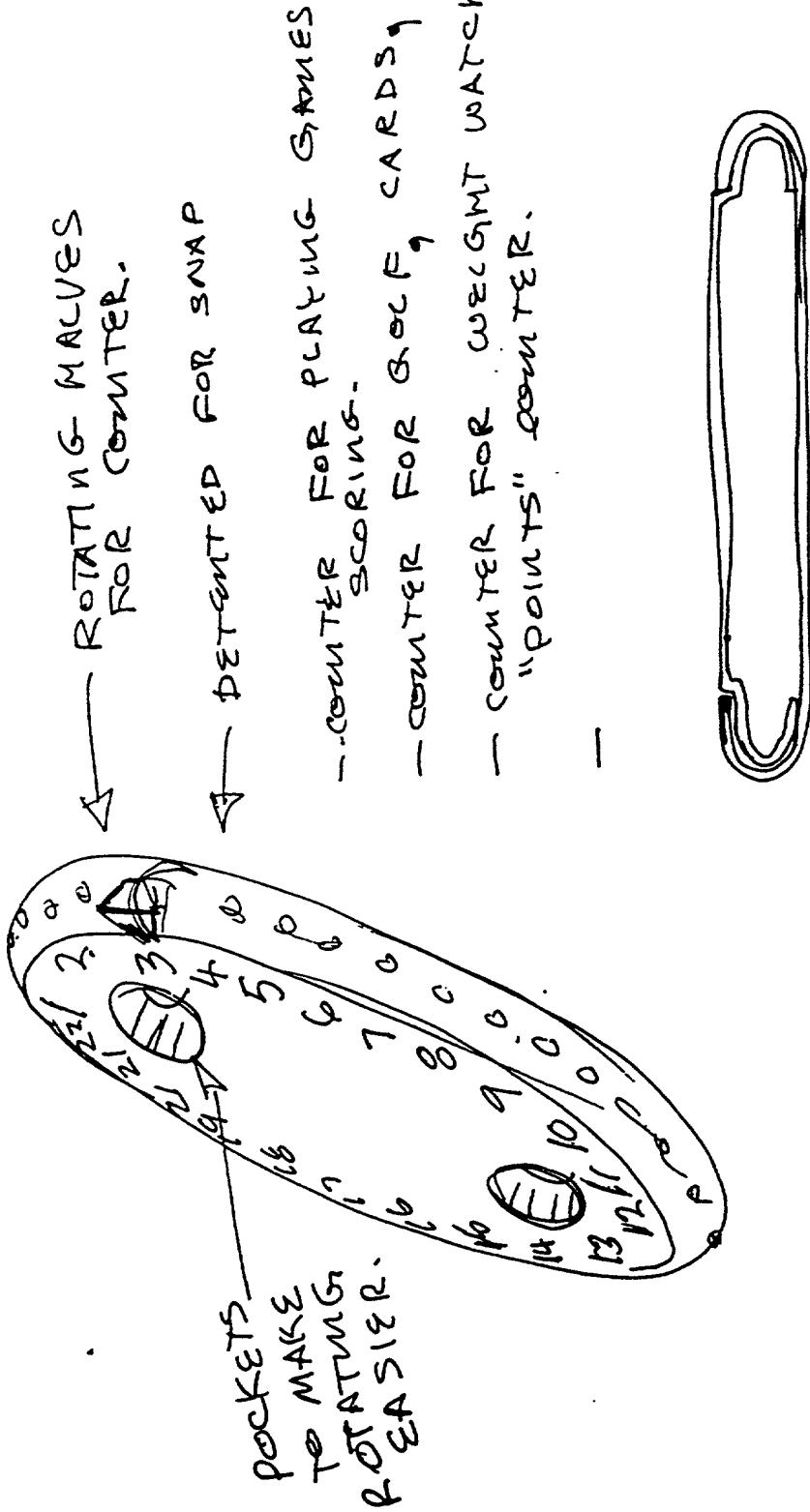


FIG. 39

Conrad Brown 04/17/00

FIG. 40



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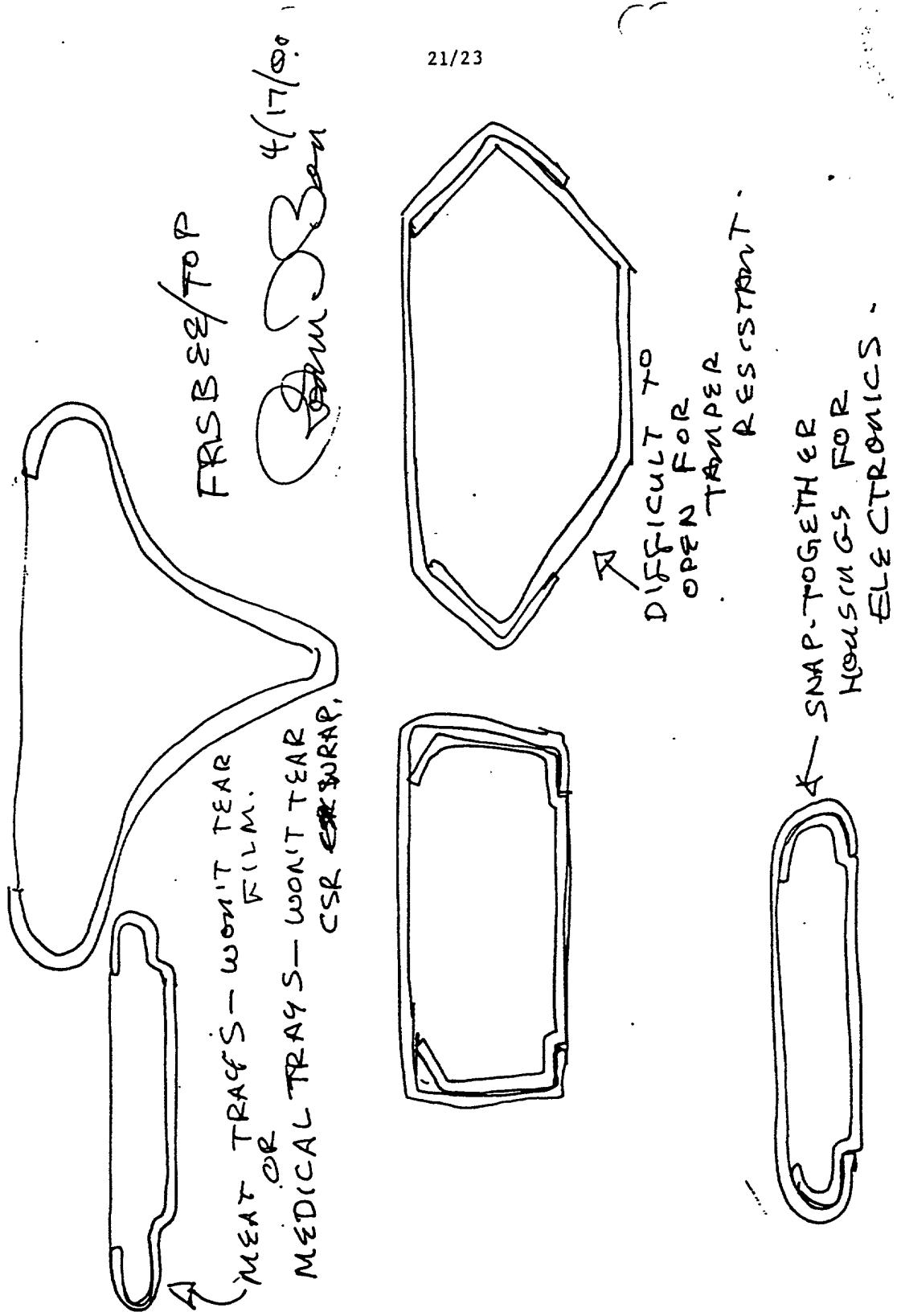


FIG. 41

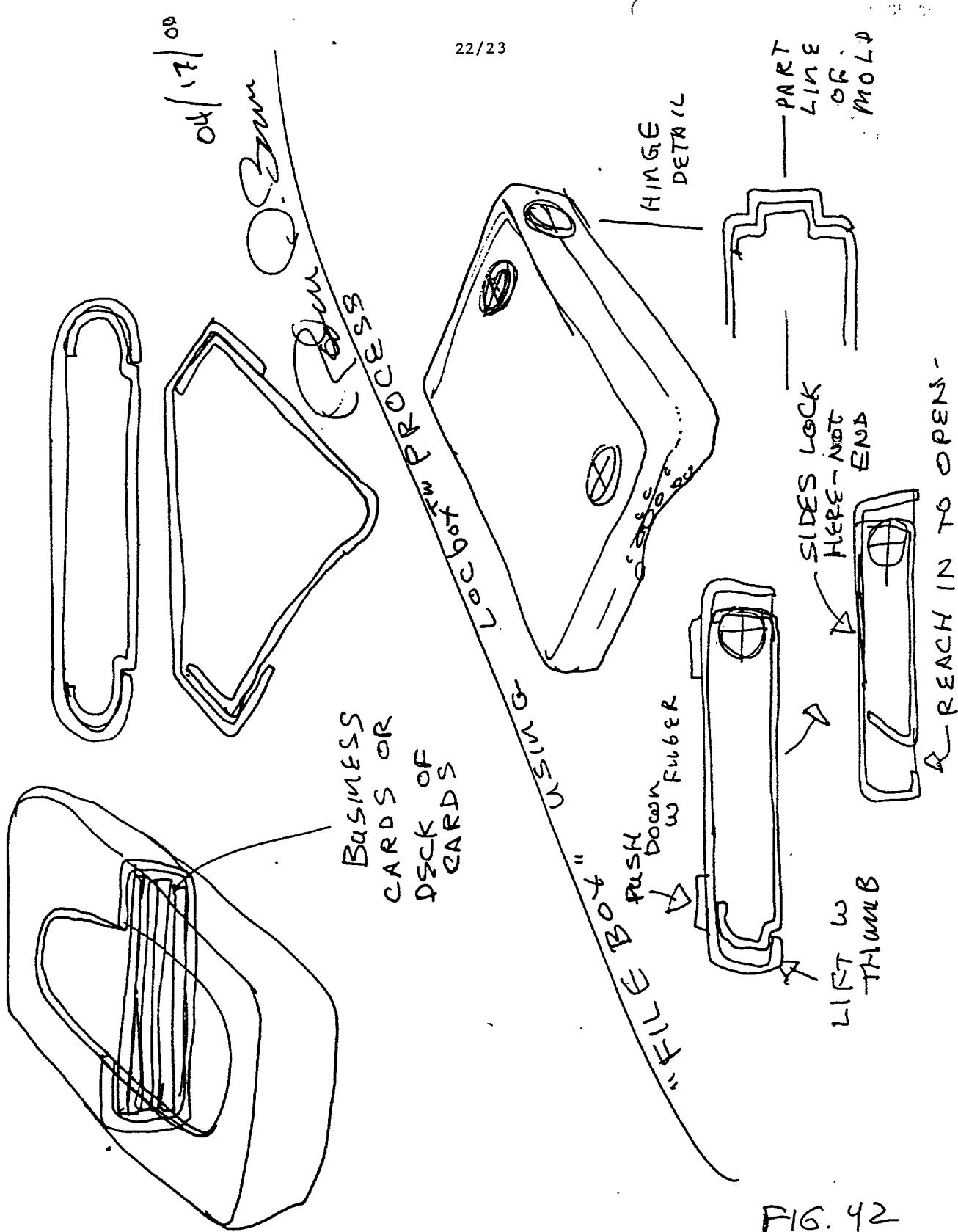
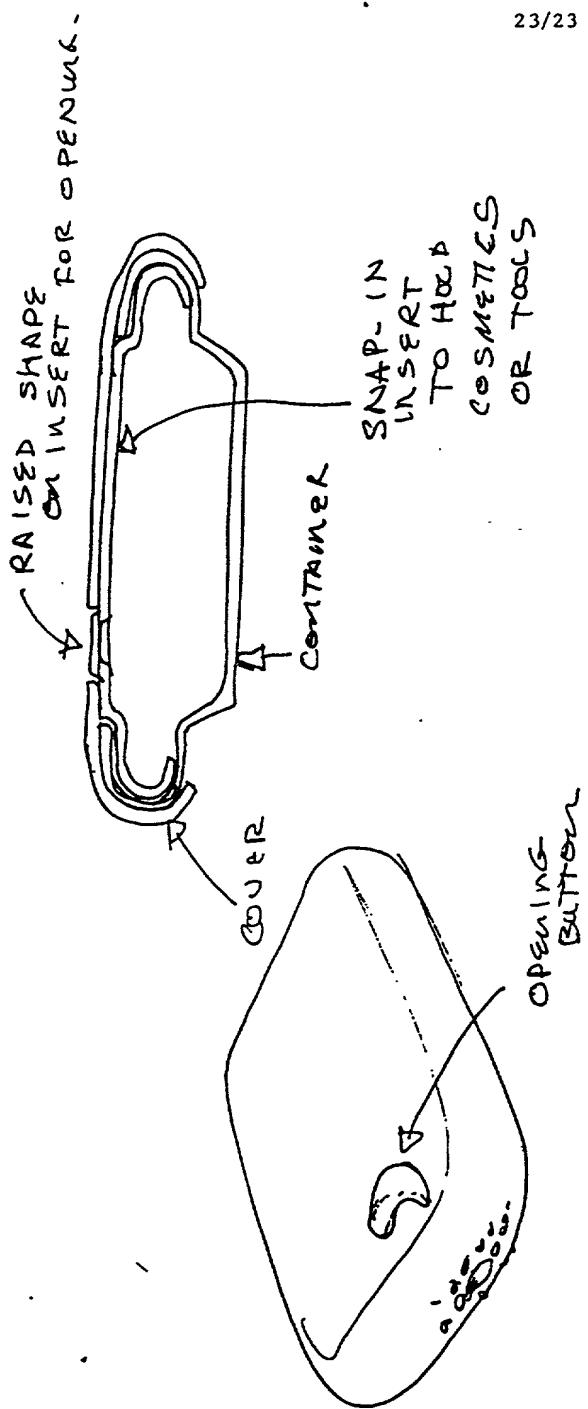


FIG. 42



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FIG. 4/17/60

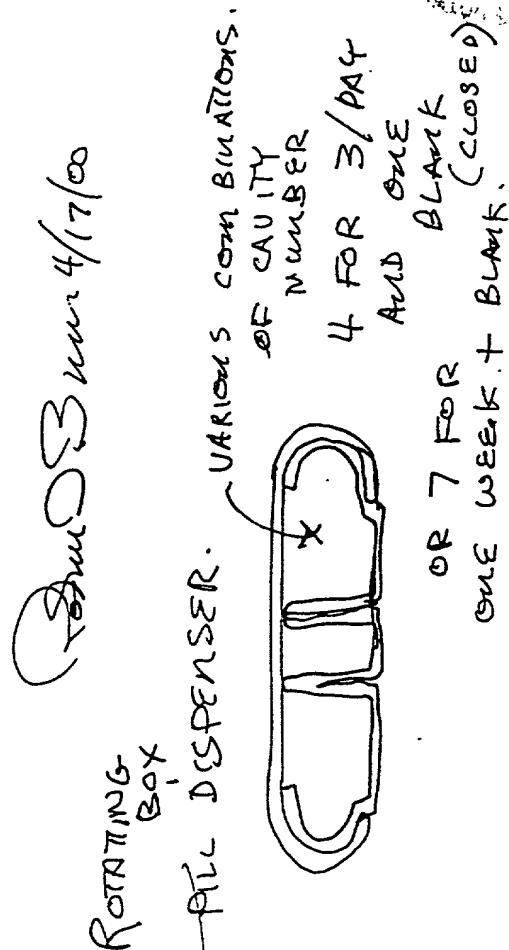


FIG. 4/17